SHEET 1 OF ATTY, DOCKET NO. SERIAL NO. 10/075,542 104385,145 INFORMATION DISCLOSURE CITATION IN AN APPLICATION AUG 2 8 2003 (PTO-1449) APPLICANT RADEM Guiyi ZHANG-SUN FILING DATE GROUP February 15, 2002 1614 U.S. PATENT DOCUMENTS FILING **EXAMINER'S** PATENT NO. DATE NAME CLASS SUBCLASS DATE INITIALS 05/21/96 Blum 05/12/94 5,518,719 5,753,487 05/19/98 Eigtved et al. 12/12/95 FOREIGN PATENT DOCUMENTS **EXAMINER'S** COUNTRY CLASS SUBCLASS PATENT NO. DATE INITIALS Yes OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) Ouiocho, Florante A, and Frederic M. Richards, "The Enzymic Behavior of Carboxypeptidase-A in the Solid State", Biochemistry, Volume 5, No. 12, pages 4062 - 4076. December 1966. Hoskins, John A. et al., "Enzymatic Control of Phenylalanine Intake in Phenylketonuria", The Lancet, pages 392 - 395. February 23, 1980. Gilbert, Harry J. and George W. Jack, "The effect of proteinases of phenylalanine ammonia-lyase from the yeast Rhodotorula glutinis", Biochem, Volume 199, pages 715 - 723. 1981. Gilbert, Harry J. and Michael Tully, "Protection of Phenylalanine Ammonia-Lyase from Proteolytic Attack", Biochemical and Biophysical Research Communications, Volume 131, No. 2, pages 557 - 563. September 16, 1985. Bourget, Louis and Thomas M. S. Chang, "Phenylalanine ammonia-lyase immobilized in microcapsules for the depletion of phenylalanine in plasma in phenylketonuric rat model", Biochimica et Biophysica Acta, pages 432 - 438. 1986. St. Clair, Nancy L. and Manuel A. Navia, "Cross-linked Enzyme Crystals as Robust Biocatalysts", J. Am. Chem. Soc., Volume 114, pages 7314 - 7316. April 29, 1992. Margolin, Alexey L., "Novel crystalline catalysts", Trends in Biotechnology, Volume 14, pages 223 - 230. 50 Sarkissian, Christineh N. et al., "A Different approach to treatment of phenylketonuria: Phenylalanine degradation with recombinant phenylalanine ammonia lyase", Proc., Natl., Acad., Sci., USA, Volume 96, pages 2339 - 2344. March 1999. DATE CONSIDERED **EXAMINER**

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.